

ABSTRACT

The invention relates to a waterproof grommet having a first member (20) and a second member (30). The first member (20) has a first sealing part (22) formed on the inner surface of a through-hole (21) through which an electrical wire connected to a contact is passed. The first sealing part (22) adheres tightly to the electrical wire. The second member (30) has a second sealing part (32) formed on the outer surface of the through-holes (21) that adheres tightly to the connector housing (40). The first member (20) is formed from an elastic material that has a lower hardness than that of the second member (30). As a result, splitting of the inner surface of the through-holes (21) is prevented without causing any deterioration of the waterproof properties of the joint between the connector housing and the waterproof grommet.

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